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#37	Search (Lawsonia or Campylobacter* or ileal symbiont or IS) AND ompH	17:03:13	0
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#1	Search (Lawsonia or Campylobacter* or ileal symbiont or IS) AND intracellularis	17:02:20	98
#31	Search #30 NOT #5 Field: Title/Abstract	16:59:54	45
#30	Search Lawsonia or Campylobacter* or ileal symbiont or IS) AND #29 Field: Title/Abstract	16:47:04	46
#29	Related Articles for PubMed (Select 14535543)	16:46:36	110
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#27	Search Lawsonia or Campylobacter* or ileal symbiont or IS) AND intracellularis AND omp-h Field: Title/Abstract	16:46:03	0
#26	Search Lawsonia or Campylobacter* or ileal symbiont or IS) AND intracellularis AND ompH Field: Title/Abstract	16:45:53	0
#25	Search Lawsonia or Campylobacter* or ileal symbiont or IS) AND intracellularis AND (protein or ompH) Field: Title/Abstract	16:45:36	9
#12	Related Articles for PubMed (Select 15141873)	16:44:27	101
#9	Search (Lawsonia or Campylobacter* or ileal symbiont or IS) AND intracellularis AND vaccin* Field: Title/Abstract	16:28:45	2
#8	Search #3 AND vaccin* Field: Title/Abstract	16:28:30	0
#6	Search (proliferative enteropathy or ileitis or PPE) AND vaccin* Field: Title/Abstract, Limits: Publication Date to 2000/05/11	16:27:10	4

#5 Search (proliferative enteropathy or ileitis or PPE) AND (vaccine or antigen) Field: Title/Abstract, Limits: Publication Date to 2000/05/11	16:26:52	39
#4 Search #3 AND (vaccine or antigen or immunogen*) Field: Title/Abstract, Limits: Publication Date to 2000/05/11	16:22:15	3
#3 Search (Lawsonia or Campylobacter* or ileal sybiont or IS) AND intracellularis Field: Title/Abstract, Limits: Publication Date to 2000/05/11	16:21:48	55
#2 Search (Lawsonia or Campylobacter* or ileal sybiont or IS) AND intracellularis Field: Title/Abstract	16:21:33	98

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<input type="checkbox"/>	L6	l2 and vaccin\$7	35
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END OF SEARCH HISTORY